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 Applicant(s)
 Dahn, et al.

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 Unknown 2-858

U.S. PATENT DOCUMENTS

EXAMINER INITIALS	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE (IF APPROPRIATE)
TD		5,012,176	4/30/91	LaForge			
TD		5,642,100	6/24/97	Farmer			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIALS	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
							YES	NO
TD		0 818 687	1/14/98	EPO				

OTHER DOCUMENTS

AD	42/00	International Search Report for PCT/US00/22926						
AD	8/99	"An Autocatalytic Mechanism for the Reaction of LixCoO2 in Electrolyte at Elevated Temperature" MacNeil, et al. Journal of the Electrochemical Society, Vol. 147, No. 3, pgs 970-979. 1999						
AD	5/98	"Electrochemical-Calorimetric Studies of Lithium-Ion Cells" Hong, et al. Journal of Electrochemical Society, Volume 145, No. 5, May 1998, pgs. 1489-1501.						
	10/98	"Thermal Properties of Lithium-Ion Battery and Components" Maleki, et al. Journal of the Electrochemical Society, Volume 146, No. 3, pages 947-954.						
AD	10/98	"Accelerating Rate Calorimetry Study on the Thermal Stability of Lithium Intercalated Graphite in Electrolyte I. Experimental" Richard, et al. Journal of The Electrochemical Society, Vol. 146, No. 6, pgs. 2068-2077.						
AD	10/98	"Accelerating Rate Calorimetry Study on the Thermal Stability of Lithium Intercalated Graphite in Electrolyte II. Moedling the Results and Predicting Differential Scanning Calorimeter Curves" Richard, et al. Journal of The Electrochemical Society, Vol. 146, No. 6, pgs. 2078-2084.						
AD	4/99	"Comparison of the Reactivity of Various Carbon Electrode Materials with Electrolyte at Elevated Temperature" MacNeil, et al. Journal of The Electrochemical Society, Vol. 146, No. 10, pgs. 3596-3602.						
AD	1993	"The calculation of adiabatic thermal explosion from isothermal DSC measurements" Grever Thermochemica Acta, Vol. 225, pages 165-176.						
AD	1999	"Thermal modeling and design considerations of lithium-ion batteries" Hallaj, et al. Journal of Power Sources Vol. 83, pages 1-8.						
AD	1999	"Predicting electrical and thermal abuse behaviours of practical lithium-ion cells from accelerating rate calorimeter studies on small samples in electrolyte" Richard, et al. Journal of Power Sources, Vol 79, pages 135-142.						

AD6

10/2/03

Examiner:

T.R.S. ————

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April 22, 2002

